

I CLAIM:

1. A lampshade assembly comprising:

a main cover body surrounding a receiving space and formed with a light emanating portion, said light
5 emanating portion defining at least one opening; and

a reflector shroud mounted on said cover body, said shroud being disposed surroundingly about and being spaced apart from said light emanating portion to define a heat dissipating space.

10 2. The lampshade assembly as claimed in Claim 1, wherein said main cover body has a cone-shaped wall which includes a converging end, a diverging end, and an intermediate portion, said light emanating portion being disposed in said intermediate portion.

15 3. The lampshade assembly as claimed in Claim 2, further comprising a mounting unit attached to said cover body to hold said shroud, said mounting unit including a plurality of mounting elements, each of which has an inner end secured to said cover body and extends
20 outwardly from said inner end to connect with said shroud.

4. The lampshade as claimed in Claim 3, wherein said cover body has a substantially cone-shaped first section, and a truncated cone-shaped second section which is
25 spaced apart from said first section, said opening being disposed between said first and second sections.

5. The lampshade as claimed in Claim 4, wherein each

of said mounting elements includes a U-shaped member which has a bight portion extending across said opening, and two opposed arms extending respectively and inwardly from two ends of said bight portion, said arms being
5 secured respectively to said first and second sections.

6. The lampshade as claimed in Claim 5, wherein said shroud has a truncated cone-shape and has an inner surface formed with a positioning hook to engage said bight portion.

10 7. The lampshade as claimed in Claim 4, wherein said main cover body further includes a plurality of spaced-apart strips which extend across said opening.

8. The lampshade assembly as claimed in Claim 7, wherein each of said mounting elements includes a U-shaped member
15 secured to each of said first and second sections proximate to said opening, said U-shaped member having a bight portion and two opposite arms projecting from said bight portion, one of said arms being secured to one of said first and second sections, the other one
20 of said arms being connected to said shroud.

9. The lampshade assembly as claimed in Claim 3, wherein said main cover body is a one-piece body, said light emanating portion defining a plurality of said openings.

10. The lampshade assembly as claimed in Claim 9, wherein
25 each of said mounting elements includes a U-shaped member secured to said light emanating portion, said U-shaped member having a bight portion and two opposite arms

projecting from said bight portion, one of said arms being secured to said light emanating portion, the other one of said arms being connected to said shroud.

11. The lampshade assembly as claimed in Claim 1, wherein
5 said inner surface of said shroud is coated with a heat resistant pigment layer.

12. The lampshade assembly as claimed in Claim 11, wherein said pigment layer is a fluorescent pigment.